Project 4: Manipulating and designing graphics

Point value: 25

Due: March 22 by 5pm (Email report to me at reillyc@uncw.edu)

Deliverables: your graphic submitted in the most appropriate format; brief reflective statement

describing what you learned

For this project, you will complete 3 of the following tutorials that help you to use Fireworks to edit graphics and create graphic effects. After you master the skills presented in the tutorials you complete, you will create a graphic of your own that showcases your skills. You should create a new graphic or base it upon an image that you take with a digital camera.

Select 3 of the following tutorials to complete:

How to use QuickMask

http://abduzeedo.com/fireworks-quick-tips-1-how-use-quickmask

Photo-Realistic

http://www.brownbatterystudios.com/sixthings/2006/03/06/rapid-fire-1-photo-realistic/

Creating Fading Light Vectors

http://vector.tutsplus.com/tutorials/designing/creating-fading-light-vectors-in-fireworks/

Old Photos in Fireworks

http://www.voidix.com/fireworks_old_photos.html

Glowing Light Trail

http://www.flisterz.com/2007/12/01/adobe-fireworks-glowing-light-trail/

Awesome Light Effects in Fireworks

http://abduzeedo.com/james-white-o-series-fireworks

Light Painting

http://abduzeedo.com/light-painting-fireworks

Reflection:

In 500-600 words, write a reflection about your experience designing your graphic in which you discuss:

- 1. Which tutorials did you complete? (List them by name)
- 2. What tasks did you find difficult or challenging and why?
- 3. What design principles did you employ in putting together your original graphic?
- 4. What might you have done differently if you could do the project again?

Student learning outcomes addressed by this project

- Speak and write about design using field-specific terminology
- Use applications such as Fireworks and InDesign to create print and electronic texts that accomplish specific rhetorical goals
- Apply strategies discussed in class to complete a number of projects that demonstrate proficiency in designing print and electronic documents

Grading criteria

Purpose

- Your design should indicate that you mastered the graphic manipulation skills taught in each tutorial that you completed
- The design should make use of an appropriate graphic
- The graphic you create should also employ our six design principles and Gestault principles
- Your analysis reflection should be 500-600 words, detailed, and specific

Product

- Your design should be exported in the most appropriate graphic file type. This may include: jpg, gif, tif
- Your reflection should be clearly written, edited, proofread, and spell-checked

Process

• The design and reflection should indicate that you have learned new graphic manipulation skills